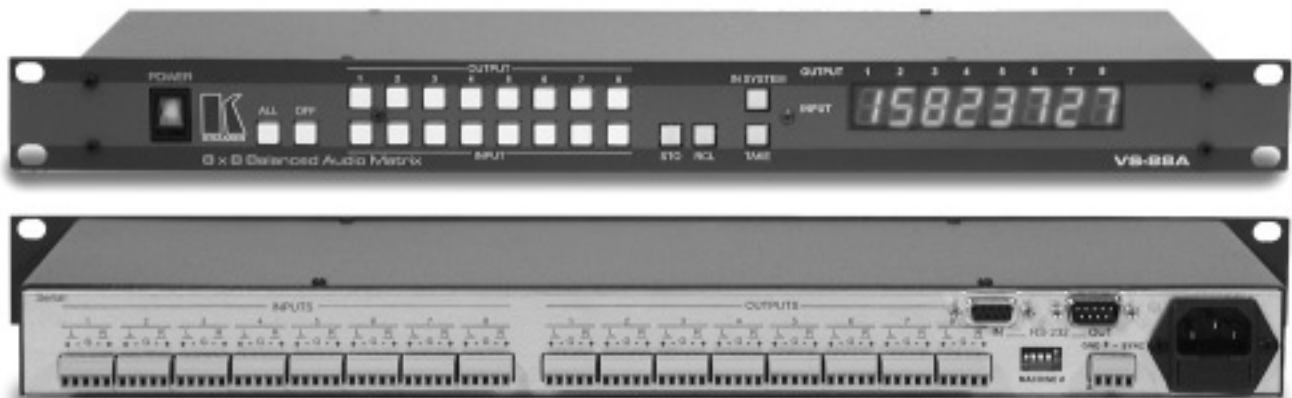


8x8 Balanced Audio Matrix Switcher

VS-88A

The Kramer VS-88A is a high performance 8x8 audio matrix for balanced audio stereo signals using detachable terminal block connectors. It is a true matrix, allowing the user to route any input to any or all outputs simultaneously. Excellent audio performance ensures that it remains transparent in almost any audio application. The VS-88A is controlled via both the front panel touch switches and the built-in RS-232 and RS-485 interfaces. Fifteen preset memory locations are provided for quick

access to the most frequently used configurations. The unit ships with Windows 95/98/NT™ control software and an optional desktop or rack-mountable remote control panel is also available. The VS-88A works as a stand alone unit as well as part of a Kramer multi-signal switcher system, which includes digital and analog video, digital and analog audio and RS-422 control switches. When integrated in a system, it switches together with the video during the vertical interval, thus supporting true audio-follow-video mode.



VIDEO AND AUDIO SWITCHERS, MATRIX SWITCHERS AND CONTROLLERS

TECHNICAL SPECIFICATIONS

INPUTS:	8 balanced audio stereo, +4 dBm / 33k on detachable terminal blocks.
OUTPUTS:	8 balanced audio stereo, +4 dBm / 50 (20 Vpp max.) on detachable terminal blocks.
AUDIO BANDWIDTH:	100 kHz. -3dB.
AUDIO S/N:	84 dB unweighted (1Vpp).
AUDIO TND:	0.025% (1Vpp, 1kHz.).
2nd HARMONIC:	0.013 %.
MAXIMAL AUDIO:	> 20 dBm.
CONTROL:	22 front panel touch switches, RS-232 and RS-485 control interface.
DISPLAY:	Current switcher status on 8 7-segment bright LEDs.
DIMENSIONS:	19-inch (W) x 7-inch (D) x 1U (H), rack mountable.
POWER:	Universal, 85-264 VAC, 47-440 Hz, 25 VA max.
WEIGHT:	3.5 kg. (7.8 lbs.) approx.
ACCESSORIES:	Power cord, Windows 95/98 control software, null modem adapter.

TYPICAL APPLICATIONS

- ☐ Video Broadcast studios for On-Air switching and signal routing.
- ☐ Non-linear editing suites
- ☐ Video production studios, for connecting various sources to acceptors.